ELSEVIER

Neuroscience Letters 286 (2000) 218–220

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 286

Akiyama, H., see Iseki, E., 69
Altieri, L., see Ledda, M., 171
Alzate, L.H., Sutachan, J.J., Hurtado, H., An anterograde degeneration study of the distribution of regenerating rat myelinated fibers in the silicone chamber model, 17
Ambrogini, P., Cuppini, R., Cuppini, C., Ciaroni, S., Cecchini, T., Ferri, P., Sartini, S., Del Grande, P., Spatial learning affects immature granule cell survival in adult rat dentate gyrus, 21
Ardid, D., see Coudoré-Civiale, M.A., 37
Ariumi, H., Saito, R., Nago, S., Hyakusoku, M., Takano, Y., Kamiya, H.-o., The role of tachykinin NK-1 receptors in the area postrema of ferrets in emesis, 123
Arroyo, S., see Obach, V., 214
Åström, T., see Krause, C.M., 9

Barni, L., see Ledda, M., 171
Baudry, M., see Lu, X., 149
Bernet, F.V., see Leman, S., 159
Billon, M., Bootsma, R.J., Mottet, D., The dynamics of human isometric pointing movements under varying accuracy requirements, 49
Blank, R., Heizer, W., von Voss, H., Development of externally guided grip force modulation in man, 187
Bootsma, R.J., see Billon, M., 49
Boucher, M., see Coudoré-Civiale, M.A., 37
Bourre, J.M., Dumont, O., Clément, M., Dinh, L., Droy-Lefaix, M.V., Christen, Y., Vitamin E deficiency has different effects on brain and liver phospholipid hydroperoxide glutathione peroxidase activities in the rat, 87
Brandel, J.P., see Peoc'h, K., 144

Cecchini, T., see Ambrogini, P., 21
Chang, S.-Y., see Chung, J.-M., 183
Chen, S.-M., see Tseng, S.-H., 41
Cheng, J.S., see Shan, H.Q., 45
Chiba, A., Immunohistochemical cell types in the terminal nerve ganglion of the cloudy dogfish, Scyliorhinus torazame, with special regard to NPY/FMRFamide-immunoreactive cells, 195
Cho, Y.-J., Lee, S.Y., Kim, Y.-S., Lee, E.-J., Seo, M.-S., Yeon, G., Lee, K.-H., Lee, K.J., Jo, Y.-H., Rha, H.K., Adenosine triphosphate-induced heterologous desensitization of endothelin-1- and glutamate-evoked calcium increases in cultured rat cortical astrocytes, 33
Christen, Y., see Bourre, J.M., 87
Chung, J.-M., Chang, S.-Y., Kim, Y.-I., Shin, H.-C., Zinc increases the excitability of dopaminergic neurons in rat substantia nigra, 183
Ciaroni, S., see Ambrogini, P., 21
Clément, M., see Bourre, J.M., 87
Connor, J.A., see Shuttleworth, C.W.R., 75
Coudoré-Civiale, M.A., Courteix, C., Boucher, M., Méen, M., Fialip, J., Eschalier, A., Ardid, D., Potentiation of morphine and clomipramine analgesia by cholecystokinin -B antagonist CI-988 in diabetic rats, 37
Courteix, C., see Coudoré-Civiale, M.A., 37
Cruccu, G., see Valls-Solé, J., 79
Cuppini, C., see Ambrogini, P., 21
Cuppini, R., see Ambrogini, P., 21
Curio, G., see Mackert, B.M., 83

De Graan, P.N.E., see Ramakers, G.M.J., 53
Del Grande, P., see Ambrogini, P., 21
Dinh, L., see Bourre, J.M., 87
Dirden, J.C., see Tosini, G., 119
Dirden, J.C., see Fukuhara, C., 167
Djian, P., see Kahlem, P., 203
Droy-Lefaix, M.V., see Bourre, J.M., 87
Dumont, O., see Bourre, J.M., 87

Ebendal, T., see Hao, J.-X., 208
Eckenhoff, M.F., Eckenhoff, R.G., γ-Aminobutyric acid enhancement of halothane binding in rat cerebellum, 111
Eckenhoff, R.G., see Eckenhoff, M.F., 111
Edlinger, G., see Pfurtscheller, G., 66
Edwardson, J.A., see Twist, S.J., 1
Eriksdotter Jönhagen, M., see Hao, J.X., 208
Eschalier, A., see Coudoré-Civiale, M.A., 37

Ferri, P., see Ambrogini, P., 21
Fialip, J., see Coudoré-Civiale, M.A., 37
Fujii, S., Ji, Z., Sumikawa, K., Inactivation of α7 ACh receptors and activation of non-α7 ACh receptors both contribute to long term potentiation induction in the hippocampal CA1 region, 134
Fujiki, N., Hagiike, M., Tanaka, K., Tsuchiya, Y., Miyahara, T., Morita, H., Role of the vestibular system in sudden shutdown of renal sympathetic nerve activity during microgravity in rats, 61
Fukuhara, C., Dirden, J.C., Tosini, G., Circadian expression of Period 1, Period 2, and arylalkylamine N-acetyltransferase mRNA in the rat pineal gland under different light conditions, 167
Funabashi, T., see Shinohara, K., 107

Gao, T.M., see Gong, L.W., 191
Gendrot, G., see Ximenes da Silva, A., 139
Gispen, W.-H., see Ramakers, G.M.J., 53
Gong, L.W., Gao, T.M., Huang, H., Tong, Z., Redox modulation of large conductance calcium-activated potassium channels in CA1 pyramidal neurons from adult rat hippocampus, 191
González-Burgos, I., see Tarelo-Acuña, L., 13
Greenwood, A.C., see Shuttleworth, C.W.R., 75
Grinberg, D., see Obach, V., 214

PII: S0304-3940(00)01179-4

Guan, Z.-Z., Zhang, X., Nordberg, A., Influence of lipid peroxidation on the nicotinic acetylcholine receptors in PC12 cells, 163
Guérin, C., see Peoc'h, K., 144
Gunthorpe, M.J., see Mellor, J.R., 25

Hagiike, M., see Fujiki, N., 61
Han, S.-M., see Lee, J.-H., 179
Han, Y.F., see Xiao, X.Q., 155
Hao, J.-X., Ebendal, T., Xu, X.-J., Wiesenfeld-Hallin, Z., Eriksdotter Jönhagen, M., Intracerebroventricular infusion of nerve growth factor induces pain-like response in rats, 208
Harper, R.M., see Richard, C.A., 175
Heizer, W., see Blank, R., 187
Hentall, I.D., Sagen, J., Spinal CSF from rats with painful peripheral neuropathy evokes catecholamine release from chromaffin cells in vitro, 95
Hino, T., see Shimizu, T., 199
Hirai, S., see Shimizu, T., 199
Hong, H.-N., see Lee, J.-H., 179
Huang, D.-C., see Tseng, S.-H., 41
Huang, H., see Gong, L.W., 191
Hurtado, H., see Alzate, L.H., 17
Hyakusoku, M., see Ariumi, H., 123

Ikeda, K., see Uchihara, T., 99
Inhibition of monkey brain semicarbazide-sensitive amine oxidase by various antidepressants, Obata, T., Yamanaka, Y., 131
Iseki, E., Marui, W., Akiyama, H., Uéda, K., Kosaka, K., Degeneration process of Lewy bodies in the brains of patients with dementia with Lewy bodies using α-synuclein-immunohistochemistry, 69

Ji, Z., see Fujii, S., 134
Jo, Y.-H., see Cho, Y.-J., 33

Kahlem, P., Djian, P., The expanded CAG repeat associated with juvenile Huntington disease shows a common origin of most or all neurons and glia in human cerebrum, 203
Kamiya, H.-o., see Ariumi, H., 123
Kaneko, T., see Li, Y.-Q., 103
Kim, D., see Lee, J.-H., 179
Kim, J.-U., see Lee, J.-H., 179
Kim, Y.-I., see Chung, J.-M., 183
Kim, Y.-S., see Cho, Y.-J., 33
Kimura, F., see Shinohara, K., 107
Komori, T., see Shimizu, T., 199
Kosaka, K., see Iseki, E., 69
Kostopoulos, G., see Papatheodoropoulos, C., 57
Krause, C.M., Viemerö, V., Rosenqvist, A., Sillanmäki, L., Åström, T., Relative electroencephalographic desynchronization and synchronization in humans to emotional film content: an analysis of the 4–6, 6–8, 8–10 and 10–12 Hz frequency bands, 9

Laplanche, J.L., see Peoc'h, K., 144
Launay, J.M., see Peoc'h, K., 144
Lavialle, M., see Ximenes da Silva, A., 139
Ledda, M., Barni, L., Altieri, L., Pannese, E., Decrease in the nucleo-cytoplasmic volume ratio of rabbit spinal ganglion neurons with age, 171
Lee, E.-J., see Cho, Y.-J., 33
Lee, J.-H., Kim, D., Hong, H.-N., Han, S.-M., Kim, J.-U., Protective effect of etomidate on kainic acid-induced neurotoxicity in rat hippocampus, 179
Lee, K.-H., see Cho, Y.-J., 33
Lee, K.J., see Cho, Y.-J., 33
Lee, S.Y., see Cho, Y.-J., 33
Leman, S., Bernet, F.V., Sequeira, H., Autonomic dysreflexia increases plasma adrenaline level in the chronic spinal cord-injured rat, 159
Li, J.-L., see Li, Y.-Q., 103
Li, J.-S., see Li, Y.-Q., 103
Li, Y.-Q., Wu, S.-X., Li, J.-L., Li, J.-S., Kaneko, T., Mizuno, N., Co-existence of calcium-binding proteins in neurons of the medullary dorsal horn of the rat, 103
Lin, S.-M., see Tseng, S.-H., 41
Lohr, J.W., Yohe, L., Isovolumetric regulation of rat glial cells during development and correction of hypo-osmolality, 5
Lopes da Silva, F.H., see Pfurtscheller, G., 66
Lu, X., Rong, Y., Baudry, M., Calpain-mediated degradation of PSD-95 in developing and adult rat brain, 149

Méen, M., see Coudoré-Civiale, M.A., 37
Macey, P., see Richard, C.A., 175
Mackert, B.M., Weisenbach, S., Nolte, G., Curio, G., Rapid recovery (20 ms) of human 600 Hz electroencephalographic wavelets after double stimulation of sensory nerves, 83
Marui, W., see Iseki, E., 69
Matsushita, M., see Xiong, G., 127
Mellor, J.R., Gunthorpe, M.J., Randall, A.D., The taurine uptake inhibitor guanidinoethyl sulphonate is an agonist at γ-aminobutyric $acid_A$ receptors in cultured murine cerebellar granule cells, 25
Mitushima, D., see Shinohara, K., 107
Miyahara, T., see Fujiki, N., 61
Mizuno, N., see Li, Y.-Q., 103
Mizutani, T., see Nakahara, H., 29
Monfort, V., Pouthas, V., Ragot, R., Role of frontal cortex in memory for duration: an event-related potential study in humans, 91
Morita, H., see Fujiki, N., 61
Morris, C.M., see Twist, S.J., 1
Mottet, D., see Billon, M., 49
Murayama, S., see Nakahara, H., 29

Nago, S., see Ariumi, H., 123
Nakahara, H., Yamada, S., Mizutani, T., Murayama, S., Identification of the primary auditory field in archival human brain tissue via immunocytochemistry of parvalbumin, 29
Nakamura, A., see Uchihara, T., 99
Neuper, C., see Pfurtscheller, G., 66
Nolte, G., see Mackert, B.M., 83
Nordberg, A., see Guan, Z.-Z., 163

Obach, V., Arroyo, S., Santamaria, J., Grinberg, D., Oliva, R., No evidence of linkage to 6p markers in Spanish families with juvenile myoclonic epilepsy, 214
Oliva, R., see Obach, V., 214
Olvera-Cortés, E., see Tarelo-Acuña, L., 13

Pannese, E., see Ledda, M., 171
Papatheodoropoulos, C., Kostopoulos, G., Dorsal-ventral differentiation of short-term synaptic plasticity in rat CA1 hippocampal region, 57
Pasinelli, P., see Ramakers, G.M.J., 53
Peoc'h, K., Guérin, C., Brandel, J.P., Launay, J.M., Laplanche, J.L., 144
Pfurtscheller, G., Neuper, C., Pichler-Zalaudek, K., Edlinger, G., Lopes da

Silva, F.H., Do brain oscillations of different frequencies indicate interaction between cortical areas in humans?, 66
Pichler-Zalaudek, K., see Pfurtscheller, G., 66
Pouthas, V., see Monfort, V., 91

Ragot, R., see Monfort, V., 91
Ramakers, G.M.J., Pasinelli, P., van Beest, M., van der Slot, A., Gispen, W.-H., De Graan, P.N.E., Activation of pre- and postsynaptic protein kinase C during tetraethylammonium-induced long-term potentiation in the CA1 field of the hippocampus, 53
Randall, A.D., see Mellor, J.R., 25
Rector, D., see Richard, C.A., 175
Rha, H.K., see Cho, Y.-J., 33
Richard, C.A., Rector, D., Macey, P., Harper, R.M., Changes in ventral medullary light reflectance during hypercapnia in awake and sleeping cats, 175
Romaniello, A., see Valls-Solé, J., 79
Rong, Y., see Lu, X., 149
Rosenqvist, A., see Krause, C.M., 9

Sagen, J., see Hentall, I.D., 95
Saito, R., see Ariumi, H., 123
Santamaria, J., see Obach, V., 214
Sartini, S., see Ambrogini, P., 21
Seo, M.-S., see Cho, Y.-J., 33
Sequeira, H., see Leman, S., 159
Serra, J., see Valls-Solé, J., 79
Servière, J., see Ximenes da Silva, A., 139
Shan, H.Q., Cheng, J.S., Effect of adenosine on adenosine triphosphate-sensitive potassium channel during hypoxia in rat hippocampal neurons, 45
Shimizu, T., Hino, T., Komori, T., Hirai, S., Loss of the muscle silent period evoked by transcranial magnetic stimulation of the motor cortex in patients with cervical cord lesions, 199
Shin, H.-C., see Chung, J.-M., 183
Shinohara, K., Funabashi, T., Mitushima, D., Kimura, F., Effects of estrogen on the expression of connexin32 and connexin43 mRNAs in the suprachiasmatic nucleus of female rats, 107
Shuttleworth, C.W.R., Greenwood, A.C., Connor, J.A., Ca^{2+} signaling in gerbil CA3 hippocampal neurons following transient in vivo ischemia, 75
Sillanmäki, L., see Krause, C.M., 9
Stam, C.J., Brain dynamics in theta and alpha frequency bands and working memory performance in humans, 115
Sumikawa, K., see Fujii, S., 134
Sutachan, J.J., see Alzate, L.H., 17

Takano, Y., see Ariumi, H., 123
Tanaka, K., see Fujiki, N., 61
Tang, X.C., see Xiao, X.Q., 155
Tarelo-Acuña, L., Olvera-Cortés, E., González-Burgos, I., Prenatal and postnatal exposure to ethanol induces changes in the shape of the dendritic spines from hippocampal CA1 pyramidal neurons of the rat, 13
Taylor, G.A., see Twist, S.J., 1
Tong, Z., see Gong, L.W., 191
Tosini, G., Dirden, J.C., Dopamine inhibits melatonin release in the mammalian retina: in vitro evidence, 119
Tosini, G., see Fukuhara, C., 167
Tseng, S.-H., Chen, S.-M., Lin, S.-M., Huang, D.-C., Increased immunoreactive labeling of the spinal *N*-methyl-D-aspartate R1 receptors after dorsal root ganglionectomy in the rats, 41
Tsuchiya, K., see Uchihara, T., 99
Tsuchiya, Y., see Fujiki, N., 61
Twist, S.J., Taylor, G.A., Weddell, A., Weightman, D.R., Edwardson, J.A., Morris, C.M., Brain oestradiol and testosterone levels in Alzheimer's disease, 1

Uéda, K., see Iseki, E., 69
Uchihara, T., Tsuchiya, K., Nakamura, A., Ikeda, K., Appearance of tau-2 immunoreactivity in glial cells in human brain with cerebral infarction, 99

Valls-Solé, J., Veciana, M., Serra, J., Cruccu, G., Romaniello, A., Prepulse inhibition of the blink reflex by laser stimuli in normal humans, 79
van Beest, M., see Ramakers, G.M.J., 53
van der Slot, A., see Ramakers, G.M.J., 53
Veciana, M., see Valls-Solé, J., 79
Viemerö, V., see Krause, C.M., 9
von Voss, H., see Blank, R., 187

Wang, R., see Xiao, X.Q., 155
Weddell, A., see Twist, S.J., 1
Weightman, D.R., see Twist, S.J., 1
Weisenbach, S., see Mackert, B.M., 83
Wiesenfeld-Hallin, Z., see Hao, J.-X., 208
Wu, S.-X., see Li, Y.-Q., 103

Xiao, X.Q., Wang, R., Han, Y.F., Tang, X.C., Protective effects of huperzine A on β-amyloid$_{25-35}$ induced oxidative injury in rat pheochromocytoma cells, 155
Ximenes da Silva, A., Gendrot, G., Servière, J., Lavialle, M., Daily changes of cytochrome oxidase activity within the suprachiasmatic nucleus of the Syrian hamster, 139
Xiong, G., Matsushita, M., Upper cervical afferents to the motor trigeminal nucleus and the subnucleus oralis of the spinal trigeminal nucleus in the rat: an anterograde and retrograde tracing study, 127
Xu, X.-J., see Hao, J.-X., 208

Yamada, S., see Nakahara, H., 29
Yamanaka, Y., see Obata, T., 131
Yeon, G., see Cho, Y.-J., 33
Yohe, L., see Lohr, J.W., 5

Zhang, X., see Guan, Z.-Z., 163